

RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
WATER RESOURCES

APPENDIX A

WATER QUALITY

CLASSIFICATION DESCRIPTIONS

AUGUST 6, 1997

The chart used to delineate the seawater conditions and designated use classification segments is the National Oceanic and Atmospheric Administration - U.S. Department of Commerce, United States, East Coast, Rhode Island - Massachusetts, Narragansett Bay. National Chart Catalog No. 1, Panel G, 48th Ed., May 30, 1992, 13221. True bearings are used in the narrative description of the water bodies.

The reference for the freshwaters for designated use classification segments described here is the United States Geographic Survey 7.5 Minute Series Topographic Quadrangle Maps at a scale of 1:24,000.

WATER QUALITY REGULATIONS

APPENDIX A

General

This waterbody classification listing is consistent with the geographical/numerical waterbody listing in the State of the State's Waters Report, also known as the 305(b) Report. To find the Classification for a specific waterbody, locate the associated waterbody ID number using Table 1 and Figure 1 (knowledge of the approximate location of the waterbody in the state is needed.) The waterbody descriptions and classifications are listed by drainage basin and in numerical order of waterbody ID number within each basin.

All major rivers and most secondary and tertiary stream tributaries, as well as most medium to large ponds (those that appear on the RIDEM Water Quality Standards Map at a scale of 1:106,000) are listed here. Refer below or to rule 8.C. of the regulations for further general water quality classification information.

Water Use Classification

All surface waters of the state have been categorized according to the water use classifications of rule 8.B of these regulations based on considerations of public health, recreation, propagation and protection of fish and wildlife, and economic and social benefit. Each class is identified by the most sensitive, and therefore governing, water uses to be protected. Surface waters may be suitable for other beneficial uses, but are regulated to protect and enhance the designated uses.

These water quality classifications (i.e. A, B, B1, SA, SB, or SB1) denote the water quality **goals** for the waterbody as listed below and in rule 8.B of the regulations, not the present conditions. Assessments of present water quality condition are made on a case-by-case basis through information from the most recent State of the State's Waters 305(b) Report and/or any other applicable data as approved by the Director. The 305(b) Report is developed biennially (in even-numbered years) by the RIDEM, Water Resources and distributed to all major Rhode Island public libraries. Reference copies are also available for review at the Rhode Island Department of Environmental Management, Water Resources, 235 Promenade Street, Providence.

The water use classifications are as follows:

Freshwaters

Class A - These waters are designated as a source of public drinking water supply, for primary and secondary contact recreational activities and for fish and wildlife habitat. They shall be suitable for compatible industrial processes and cooling, hydropower, aquacultural uses, navigation, and irrigation and other agricultural uses. These waters shall have good aesthetic value.

Class B - These waters are designated for fish and wildlife habitat and primary and secondary contact recreational activities. They shall be suitable for compatible industrial processes and cooling, hydropower, aquacultural uses, navigation, and irrigation and other agricultural uses. These waters shall have good aesthetic value.

Class B1 - These waters are designated for primary and secondary contact recreational activities and fish and wildlife habitat. They shall be suitable for compatible industrial processes and cooling, hydropower, aquacultural uses, navigation, and irrigation and other agricultural uses. These waters shall have good aesthetic value. Primary contact recreational activities may be impacted due to pathogens from approved wastewater discharges. However all Class B criteria must be met.

Class C - These waters are designated for secondary contact recreational activities and fish and wildlife habitat. They shall be suitable for compatible industrial processes and cooling, hydropower, aquacultural uses, navigation, and irrigation and other agricultural uses. These water shall have good aesthetic value.

Seawaters

Class SA - These waters are designated for shellfish harvesting for direct human consumption, primary and secondary contact recreational activities, and fish and wildlife habitat. They shall be suitable for aquacultural uses, navigation, and industrial cooling. These waters shall have good aesthetic value.

Class SB - These waters are designated for primary and secondary contact recreational activities; shellfish harvesting for controlled relay and depuration; and fish and wildlife habitat. They shall be suitable for aquacultural uses, navigation, and industrial cooling. These waters shall have good aesthetic value.

Class SB1 - These waters are designated for primary and secondary contact recreational activities and fish and wildlife habitat. They shall be suitable for aquacultural uses, navigation, and industrial cooling. These waters shall have good aesthetic value. Primary contact recreational activities may be impacted due to pathogens from approved wastewater discharges. However all Class SB criteria must be met.

Class SC - These waters are designated for secondary contact recreational activities, and fish and wildlife habitat. They shall be suitable for aquacultural uses, navigation, and industrial cooling. These waters shall have good aesthetic value.

Partial Uses

In accordance with rule 8.B.(3). of these regulations, the Department may assign a partial use subcategory to a waterbody segment where waters are affected by combined sewer overflows or mooring fields. A partial use designation may affect the application of criteria.

a. CSO - These waters will likely be impacted by combined sewer overflows in accordance with approved CSO Facilities Plans and in compliance with rule 19.E.1 of these regulations and the Rhode Island CSO Policy. Therefore, primary contact recreational activities; shellfishing uses; and fish and wildlife habitat will likely be restricted.

b. Concentration of Vessels - these waters are in the vicinity of marinas and/or mooring fields and therefore seasonal shellfishing closures will likely be required as listed in the most recent (revised annually) RIDEM document entitled Shellfish Closure Areas. For Class SA waters, all Class SA criteria must be attained at all times.

The following is a list of symbols use in the water quality classification listing:

- Located next to the Waterbody ID number, the # indicates a segment where the Water Effect Ratios (WERs) and Site Specific Criteria (See Appendix B) apply.

DWS - Located under the Waterbody ID number, DWS identifies public surface drinking water supplies.

{a} - Located next to the classification, {a} indicates a partial use designation due to impacts from CSOs.

{b} - Located next to the classification, {b} indicates a partial use designation due to impacts from a concentration of vessels.

General Water Quality Classification Rules

In accordance with rule 8.C. of these regulations:

1. All streams tributary to Class A waters shall be Class A.
2. All freshwaters hydrologically connected by surface waters and upstream of Class B, SB, C or SC waters shall be Class B unless otherwise identified in Appendix A of these regulations.
3. All other fresh waters, including, but not limited to, ponds, kettleholes and wetlands not listed in Appendix A shall be considered to be Class A.
4. All seawaters not listed in Appendix A shall be considered to be Class SA. All saltwater and brackish wetlands contiguous to seawaters not listed in Appendix A shall be considered to be Class SA.
5. All saltwater and brackish wetlands contiguous to seawaters listed in Appendix A shall be considered the same class as their associated seawaters.

TABLE 1

Waterbody ID Numbers and Basin Locations

<u>Waterbody ID Number</u>	<u>Basin Name</u>
RI0001	Blackstone River
RI0002	Woonasquatucket River
RI0003	Moshassuck River
RI0004	Ten Mile River
RI0005	Thames River
RI0006	Pawtuxet River
RI0007	Narragansett Bay
RI0008	Pawcatuck River
RI0009	Westport River
RI0010	Coastal (Block Island Sound/Rhode Island Sound)

FIGURE 1. River Basin Locations

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
<u>BLACKSTONE RIVER DRAINAGE BASIN - RI0001001</u>		
RI0001001L DWS	Wallum Lake. Burrillville.	A
RI0001002	Clear River from Wallum Lake to a point 3/4 mile downstream. Burrillville.	A
RI0001002	Clear River from a point 3/4 mile downstream from Wallum Lake to a point 1/2 mile above Wilson Reservoir. Burrillville.	B1
RI0001002	Clear River from a point 1/2 mile above Wilson Reservoir in Burrillville to a point 1 mile upstream of the confluence with the Chepachet River. Burrillville.	B
RI0001002	Pascoag River and its headwaters (including ponds and reservoirs) and tributaries, to its confluence with the Clear River. Glocester and Burrillville.	B
RI0001002	Nipmuc River including Round Top Brook, Chockalog River and tributaries from MA-RI border to the confluence with the Clear River. Burrillville.	A
RI0001002	Chepachet River and all tributaries, including Keech Pond, Smith and Sayles Reservoir, Sucker Pond, Steere's Pond and Spring Grove Pond, from headwaters to its confluence with the Clear and Branch Rivers. Glocester and Burrillville.	B
RI0001002	Clear River from 1 mile upstream of the confluence with the Chepachet River to the confluence with the Chepachet. Burrillville.	B1
RI0001002	Tarkiln Brook, Tarkiln Pond and tributaries to its entrance into Slatersville Reservoir. Burrillville, Glocester, and North Smithfield.	B
RI0001002	Branch River from confluence of Clear River and Chepachet River at Oakland to Slatersville Reservoir. Burrillville and North Smithfield.	B
RI0001002L	Slatersville Reservoir and the Branch River from the reservoir to the confluence with the Blackstone River. Burrillville and North Smithfield.	B
RI0001003	Blackstone River from MA-RI border to the CSO outfall located at River and Samoset Streets in Central Falls. Woonsocket, North Smithfield, Cumberland, Lincoln and Central Falls.	B1
RI0001003	Blackstone River from the CSO outfall located at River and Samoset Streets in Central Falls to the Slater Mill Dam. Central Falls and Pawtucket.	B1{a}
RI0001003	Mill River and Peters River from the MA-RI border to confluence with the Blackstone River. Woonsocket.	B
RI0001003L	Scott Pond and tributaries. Lincoln.	B

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0001003	West Sneeck Brook from a point 1/4 mile downstream of Sneeck Pond to the confluence with the Blackstone River. Cumberland.	B
RI0001003	Cherry Brook. North Smithfield and Woonsocket.	B
RI0001003	Monastery Brook to confluence with the Blackstone River. Cumberland.	B
RI0001004 DWS	Crookfall Brook, including Woonsocket Reservoir No. 3 and its headwaters. North Smithfield and Smithfield.	A
RI0001005 DWS	East Sneeck Brook, including Sneeck Pond, to Arnold Mills (Pawtucket) Reservoir. Cumberland.	A
RI0001006 DWS	Abbott Run Brook, including Arnold Mills (Pawtucket) Reservoir, Diamond Hill Reservoir and all tributaries to the MA-RI border. Cumberland.	A
RI0001006 DWS	Abbott Run Brook, from the MA-RI border to confluence with the Blackstone River, including Robin Hollow and Happy Hollow Ponds. Cumberland.	A

WOONASQUATUCKET RIVER DRAINAGE BASIN

RI0002007	Woonasquatucket River and headwaters and tributaries, including the Stillwater River, Waterman Reservoir, Stillwater Reservoir, Sprague and Lower Sprague Reservoirs, Slack Reservoir, Mountindale Reservoir, Stillwater Pond and Georgiaville Pond, to Esmond Mill Drive in Smithfield. Gloucester, Smithfield, North Smithfield and Johnston.	B
RI0002007	Woonasquatucket River from Esmond Mill Drive in Smithfield to the CSO outfall located at Glenbridge Avenue in Providence. Smithfield, North Providence, Johnston and Providence.	B1
RI0002007	Woonasquatucket River from the CSO outfall located at Glenbridge Avenue in Providence to the confluence with the Providence River. Providence.	B1{a}

MOSHASSUCK RIVER BASIN

RI0003008	Moshassuck River from its headwaters, including Bleachery and Barney Ponds, to the CSO outfall located at Higgenson Avenue in Central Falls. Lincoln and Central Falls.	B
RI0003008L	Olney Pond. Lincoln and Smithfield. Lincoln Woods State Park.	B
RI0003008	Moshassuck River from the CSO outfall located at Higgenson Avenue in Central Falls to its confluence with the Providence River. Central Falls, Pawtucket, and Providence.	B{a}
RI0003008	West River, including Wenscott Reservoirs, to the CSO outfall located at Vandewater Street near Branch Avenue in Providence. Lincoln, Smithfield, North Providence and Providence.	B

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0003008	West River from the CSO outfall located at Vandewater Street near Branch Avenue in Providence to its confluence with the Moshassuck River. Providence.	B{a}
<u>TEN MILE RIVER BASIN</u>		
RI0004009	Ten Mile River, including Central Pond, from MA-RI border to Newman Avenue Dam in East Providence. East Providence and Pawtucket.	B1
RI0004009	Ten Mile River from the Newman Avenue Dam, including Turner Reservoir, to the confluence with the Seekonk River below Omega Pond. East Providence.	B
RI0004009	Seven Mile River from MA-RI border to confluence with the Ten Mile River Pawtucket.	B
<u>THAMES RIVER BASIN</u>		
RI0005047	Five Mile River and tributaries, including Keach, Mary Brown, Cady and Shady Oak (aka Mowry Meadow) Brooks and Peck Pond; Lake Washington and Clarkesville Pond. Burrillville and Gloucester.	B
RI0005047L	Bowdish Reservoir. Gloucester.	B
RI0005047	Croff Farm Brook to RI-CT border. Burrillville.	B
RI0005047	Blackmore Brook, including Cedar Swamp Pond and Wakefield Pond, to RI-CT border. Burrillville.	B
RI0005047	Whetstone Brook, including Killingly Pond, to RI-CT border. Gloucester/ Foster.	B
RI0005010L	Beach Pond. Exeter.	B
RI0005011	Moosup River and all tributaries and ponds, including Carbuncle, Clark, Briggs, Waterman, Arnold, Whitford, Little Grass and Great Grass Ponds. Foster, Coventry and West Greenwich.	A
<u>PAWTUXET RIVER BASIN</u>		
RI0006012	Big River and all tributaries including Nooseneck, Congdon and Carr Rivers; Carr, Tarbox, Millbrook and all other ponds of the Big River system from headwaters to Flat River Reservoir and including the southernmost section of Flat River Reservoir (Reynolds Pond) to the Harkney Hill Road Highway Bridge in Coventry. Exeter, West Greenwich and Coventry.	A
RI0006013L	Flat River Reservoir north of the Harkney Hill Road highway bridge to the Flat River Reservoir Dam including Johnsons' Pond, Maple Root Pond, Quidneck Reservoir and Coventry Reservoir (Stump Pond) and all other tributaries and ponds of the Flat River Reservoir system. Coventry and Scituate.	B

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0006014	South Branch of the Pawtuxet River from the Flat River Reservoir dam to the Quidnick Dye Mill Dam in Coventry including all tributaries. Coventry.	B
RI0006014#	South Branch of the Pawtuxet River from the Quidnick Dye Mill Dam in Coventry to its confluence with the Pawtuxet River, main stem. Coventry and West Warwick.	B1
RI0006014L	Tiogue Lake. Coventry.	B
RI0006015L DWS	Scituate Reservoir and all tributaries, ponds and reservoirs within the watershed thereto and the North Branch of the Pawtuxet River to 1/2 mile downstream of the Gainer Memorial Dam (Rt. 12) in Scituate. Scituate, Foster, Glocester, Smithfield and Johnston.	A
RI0006016	North Branch Pawtuxet River from 1/2 mile downstream of the Gainer Memorial Dam (Rt. 12) to the Fiskeville Dam in Scituate. Scituate and Coventry.	B
RI0006016	Clarke Brook, including Curran Upper and Lower Reservoirs to its confluence with the North Branch of the Pawtuxet River. Cranston and Scituate.	B
RI0006016	North Branch of the Pawtuxet River from the Fiskeville Dam to the confluence of the North and South Branches of the Pawtuxet River at Riverpoint. Scituate, Coventry, West Warwick and Cranston.	B
RI0006017#	The Pawtuxet River from the confluence of the North and South Branches of the Pawtuxet at Riverpoint to the Pawtuxet Cove Dam at Pawtuxet. West Warwick, Warwick and Cranston.	B1
RI0006017	Meshanticut Brook, including tributaries and ponds to its confluence with the Pawtuxet River. Cranston and Warwick.	B
RI0006017	Three Ponds Brook and Three Ponds to its confluence with the Pawtuxet River. Cranston and Warwick.	B
RI0006017	Mashapaug Brook from the outfall at Spectacle Pond, including Mashapaug, Fenner B and Bellefont Ponds and all ponds in Roger Williams Park, to its confluence with the Pawtuxet River. Cranston and Providence.	B
RI0006017L	Spectacle Pond. Cranston	B
RI0006017	Aldrich Brook to its confluence with the Pawtuxet River. Cranston.	B
RI0006018	Dry Brook, including Oak Swamp and Almy Reservoirs, to a point 0.3 miles below Almy Reservoir. Johnston.	B
RI0006018	Dry Brook from a point 0.3 miles below Almy Reservoir to its confluence with the Pocasset River. Johnston.	B1
RI0006018	Pocasset River and tributaries including Simmons Reservoirs and Randall, Dyer and Print Works Ponds to the Print Works Pond discharge. Johnston, Providence and Cranston.	B

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0006018	Pocasset River from the discharge of Print Works Pond to confluence with the Pawtuxet River. Cranston.	B
<u>NARRAGANSETT BAY BASIN</u>		
RI0007019	Seekonk River from the Slater Mill Dam at Main Street in Pawtucket to India Point in Providence. Pawtucket and Providence.	SB1{a}
RI0007020	Providence River from its confluence with the Moshassuck and Woonasquatucket Rivers in Providence south to a line extending from a point on shore due east of Naushon Avenue in Warwick to the western terminus of Beach Road in East Providence, including Watchemocket Cove. East Providence, Providence, Cranston and Warwick.	SB1{a}
RI0007020	Providence River south of a line from a point on shore due east of Naushon Avenue in Warwick to the western terminus of Beach Road in East Providence and north of a line from Gaspee Point in Warwick to Bullock Point in East Providence. East Providence and Warwick.	SB{a}
RI0007020	Providence River south of a line from Gaspee Point in Warwick to Bullock Point in East Providence and north of a line from Conimicut Point in Warwick to Old Tower at Nayatt Point in Barrington. East Providence, Warwick and Barrington.	SB{a}
RI0007021	Runnins River from the MA-RI border to the Mobil Dam in East Providence. East Providence.	B
RI0007021	Barrington River from the Mobil Dam in East Providence to the East Bay Bike Path trestle in Barrington approximately 1000 feet north of the confluence with the Warren River. East Providence and Barrington.	SA
RI0007022	Palmer (aka Upper Warren) River from the MA-RI border to the East Bay Bike Path trestle in Warren approximately 1000 feet north of the confluence with the Barrington River. Warren/Barrington.	SA
RI0007023	Warren River, including the southernmost reaches of the Barrington and Palmer Rivers, from the East Bay Bike Path trestles south to a line between the concrete jetty at the north end of the Warren Town Beach through Nun Buoy 18 and its extension to the Barrington Shore. Barrington/Warren.	SB1
RI0007023	Warren River south of a line from the concrete jetty at the north end of the Warren Town Beach through Nun Buoy 18 and its extension to the Barrington Shore and north of a line from Adams Point in Barrington to Jacobs Point in Warren. Warren/Barrington.	SB
RI0007024	Upper Narragansett Bay, from the Conimicut Point-Nayatt Point boundary south, including waters south of a line from Adams Point in Barrington to Jacobs Point in Warren, to a line extending from Warwick Point in Warwick through Providence Point on Prudence Island to Popasquash Point in Bristol. Warwick, Barrington, Bristol, Portsmouth and Warren.	SA

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007024	Upper Narragansett Bay in the vicinity of North Farm on the Bay south of a line from the northernmost extremity of the breakwater at the North Farm marina easterly to the shore, and east and north of the breakwater at the North Farm marina (5 acres). Bristol.	SA
RI0007024S	Buckeye Brook and Warwick Pond. Warwick.	B
RI0007024S	Mussachuck Creek, including Brickyard Pond and Echo Lake, to its confluence with the Providence River. Barrington.	B
RI0007025	Greenwich Bay - main body waters west and north of a line extending from Warwick Point in Warwick to Sandy Point on Potowomut Neck, Warwick, including Brush Neck Cove and Buttonwoods Cove. Warwick, East Greenwich, North Kingstown.	SA
RI0007025	Inner Apponaug Cove, north of Buoy "C" 7. Warwick.	SB
RI0007025	Outer Apponaug Cove, south of Buoy "C" 7 and northwest of a line extending from Cedar Tree Point on the east shore to the end of Neptune Avenue on the west shore. Warwick.	SB
RI0007025L/S	Gorton Pond and Hardig Brook. Warwick.	B
RI0007025	Warwick Cove north of a line from the easternmost extension of Suburban Parkway SB at Oakland Beach to the westernmost extension of Meadow Avenue on the east shore. Warwick.	
RI0007025	Greenwich Cove south of Long Point. East Greenwich and Warwick.	SB1
RI0007025	Greenwich Cove north of Long Point and west of a line extending from the northerly point of Long Point to the southerly point of Chepiwanoxet Peninsula. Warwick and East Greenwich.	SB
RI0007026	Bristol Harbor - waters north of a line extending from Popasquash Point to the northernmost extremity of Hog Island and west of a line from the northernmost extremity of Hog Island to the northernmost indentation of the harbor and south of a line from Rockwell's Dock on Popasquash Neck to the Premier Thread Company water tower on the east shore of Bristol Harbor. Bristol.	SA
RI0007026	Bristol Harbor - waters north of a line extending from Rockwell's Dock on Popasquash Neck to the Premier Thread Company water tower on the east shore of Bristol Harbor and west of a line from the northernmost extremity of Hog Island to the northernmost indentation of the harbor. Bristol.	SA{b}
RI0007026	Bristol Harbor - waters east of a line extending from the northernmost indentation of Bristol Harbor to the northeast extremity of Hog Island and west of a line extending from McKee's Wharf on Bristol Neck to the Coast Guard dock and north of a line extending from the northeast extremity of Hog Island to McKee's Wharf on Bristol Neck. Bristol.	SB

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007026	Bristol Harbor - waters east of a line extending from McKee's Wharf north to the Coast Guard dock. Bristol.	SB1
RI0007027	Allen Harbor exclusive of the waters described immediately below. North Kingstown.	SA{b}
RI0007027	Allen Harbor waters, south and east of a line extending from the westernmost indentation of the cove which is immediately north of the easternmost curve of Westcott Road, North Kingstown, to the northernmost point of land on the south side of the mouth of Allen Harbor. North Kingstown.	SB
RI0007027	The waters in the vicinity of Piers No. 1 and No. 2 at the Davisville Depot that are south of a line from the northeast corner of Pier No. 2 (the more northerly pier at the Davisville Depot) to Nun Buoy 14, north of a line from the RI Department of Environmental Management range marker located on the bulkhead approximately 300 feet south of Pier No. 1 (the more southerly pier at the Davisville Depot) to Nun Buoy 12, including all waters between the above described lines that are west of a line and the extension of a line from the northeastern end of the bulkhead at Quonset State Airport through Nun Buoy 16. North Kingstown.	SB
RI0007027	The waters in the vicinity of Quonset Point within 1500 feet of shore from the western end of the carrier pier to a point 1000 feet north of Quonset Point. North Kingstown.	SB1
RI0007027	The waters in the vicinity of Quonset Point exclusive of those waters described above, north and east of the intersection of a line extending from Fourth Street, North Kingstown, southeast to the northeasternmost point on Fox Island and a line drawn from the Wickford Lighthouse to Buoy R 6, west of the line from Buoy R6 to Nun Buoy 10, south of the line from Nun Buoy 10 through F G Buoy 11 extended to the shore. North Kingstown.	SB
RI0007027	Fishing Cove and outer Wickford Harbor east of a line extending from the northern extremity of Big Rock Point to the southern extremity of Cornelius Island, and east and north of a line extending from the northern extremity of Cornelius Island to a point 1000 feet north of Calf Neck, and west of Sauga Point breakwater and a line from the light at the southern end of Sauga Point breakwater to the northern end of the Poplar Point breakwater. North Kingstown.	SA{b}
RI0007027	Wickford Harbor including Mill Cove and Mill Creek west of a line extending from the northern extremity of Big Rock Point to the southern extremity of Cornelius Island, and west and south of a line extending from the northern extremity of Cornelius Island to a point 1000 feet north of Calf Neck, and Mill Creek south of a line from the Camp Avenue culvert. North Kingstown.	SB
RI0007027S	Mill Creek from the Camp Avenue culvert north including Pine River. North Kingstown.	B
RI0007027	Wickford Cove. North Kingstown.	SB
RI0007027	Waters west of the mouth of Bissel Cove. North Kingstown.	SA

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007027S	Annaquatucket River, including Belleville Pond, Kettle Hole Pond and Secret Lake, to Boston Neck Road. North Kingstown.	B
RI0007027	The waters in the vicinity of South Ferry within 500 feet of the University of Rhode Island Narragansett Bay Marine Campus (9 acres). Narragansett.	SB
RI0007027	The waters in the vicinity of South Ferry Road, Narragansett, south of a line extending from the RI Department of Environmental Management range marker located approximately 1000 feet north of South Ferry Road to the Dutch Island Lighthouse and west of a line from the eastern extremity of Casey Point to the eastern extremity of Bonnet Shores and north of a line extending from the RI Department of Environmental Management range marker located approximately 1500 feet south of South Ferry Road to the northern extremity of Beaverhead. Narragansett and Jamestown.	SA
RI0007027	The waters in West Passage from a point on the shore of the western coast of Jamestown, which is due east of the Dutch Island pier to the Fort Getty pier and thence to a point at the southern terminus of Maple Avenue. Jamestown.	SA{b}
RI0007027	West Passage off Jamestown in the vicinity of West Ferry, south and east of a line from the western end of Watson Avenue to the extension of that line to the Dutch Island Light House and north and east of a line from the southwest corner of the Old Ferry dock to the northeast extremity of Dutch Island. Jamestown.	SA{b}
RI0007028	Fry Brook to the confluence of the Hunt River (1 1/2 miles). East Greenwich.	B
RI0007028	Upper reaches of the Hunt River and tributaries upstream of Frenchtown Road, including Mawney, Frenchtown and Scrabbletown Brooks. East Greenwich and North Kingstown.	A
RI0007028	Hunt River from Frenchtown Road to the tidal waters of the Potowomut River approximately 1000 feet south of the Forge Bridge. East Greenwich and North Kingstown.	B
RI0007028	Potowomut River (aka Greene River). East Greenwich/North Kingstown.	SA
RI0007029	Potter Cove, Prudence Island. Portsmouth	SA{b}
RI0007029	The waters within a 35 foot radius of the outfall from the boat building facility at Arnold Point. Portsmouth.	SA
RI0007029	Waters east of a line drawn from Coggeshall Point southwesterly to the southeasternmost point of Dyer Island and the area east of a line drawn from Carr Point northwesterly to the southeasternmost point of Dyer Island. Portsmouth.	SB1
RI0007029	Unnamed Brook from headwaters south of Greene Lane, Middletown, to Redwood Road, Portsmouth. Portsmouth and Middletown.	B
RI0007029	Unnamed Brook from Redwood Road, Portsmouth, to East Passage, Narragansett Bay. Portsmouth.	B1

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007029	Narragansett Bay waters within a 600 foot radius of Greene Lane, Middletown. Middletown.	SA
RI0007029	Waters in the vicinity of Taylor Point which are within a 300 foot radius of the Jamestown marine sewer outfall (7 acres). Jamestown.	SB1
RI0007029	The waters in the vicinity of Taylor Point, exclusive of those waters described above, south of a line extending from the northernmost extremity of Taylor Point to Can Buoy 13, north of a line from a point of land on the Jamestown shore approximately 1000 feet south of the Newport Bridge extending eastward to the northernmost extremity of Rose Island and within 1000 feet of the shoreline of Jamestown (49 acres). Jamestown.	SB
RI0007029	The waters in the vicinity of East Ferry west of a line from Bryer Point to Lincoln Street (61 acres). Jamestown.	SB
RI0007029	The waters in the vicinity of Wharton's Shipyard which are south and west of a line from a point of land approximately 3000 feet north of Bull Point to the northernmost of "The Dumplings", and west of a line from the northernmost of "The Dumplings" to a point of land approximately 1000 feet north of Bull Point (17 acres).	SB
RI0007029	The waters bound on the north by a line extending 1000 feet seaward from shore at the base of the Newport bridge; bound to the east by a line extending 1000 feet seaward of the shoreline and bound to the south by a line extending from Bull Point to buoy G "11", excluding the Class SB waters as described in the preceding two descriptions. Jamestown.	SA{b}
RI0007029	Waters in the vicinity of the Fort Wetherill Boat Basin that are west of the extension of a line from the southeast corner of the pier at Fort Wetherill, through the northeast corner of the pier at Fort Wetherill to the opposite northern shore. Jamestown.	SB
RI0007030	Waters in the vicinity of Coddington Cove south and east of line from the southwestern extremity of Coddington Point to the northernmost point of the Coddington Cove breakwater. Middletown.	SB
RI0007030	Waters in the vicinity of Newport Harbor east of a line from the Ida Lewis Yacht Club to the southern extremity of Goat Island, and east of a line from the northern extremity of Goat Island to the west shore of Coasters Harbor Island, east of a line from the west shore of Coasters Harbor Island to Bishop Rock. Newport.	SB
RI0007030	Waters in the vicinity of Fort Adams, Newport, which are within a 300 foot radius of the Fort Adams marine sewer outfall (4.1 acres). Newport.	SB1
RI0007030	Waters in the vicinity of Fort Adams, Newport, which are within a 600 foot radius of the Fort Adams marine sewer outfall, exclusive of the SB1 waters described above. Newport.	SB

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007030	Newport Harbor - east of a line from Fort Adams Light to Rose Island Light to buoy (FLR) Bell 14 and south of a line from Buoy (FLR) Bell 14 to Bishop Rock. Newport.	SB
RI0007030	Coddington Cove - waters north of a line from Buoy (FLR) Bell 14 to Bishop Rock and southeast of a line from Buoy (FLR) Bell 14 through Nun Buoy 16 at Coddington Point and its extension to the end (southeastern-most point) of the Coddington Cove breakwater. Newport.	SB
RI0007030	Waters in the vicinity of Coasters Harbor Island which are within 500 feet of the Newport marine sewer outfall (18 acres). Newport.	SB1
RI0007030	Waters within 500 feet of the firing pier at the U.S. Navy torpedo testing station at the northern end of Gould Island. Newport	SB
RI0007030	Castle Hill Cove. Newport	SB
RI0007032	Mt. Hope Bay south and west of the MA-RI border and north of a line from Borden's Wharf, Tiverton to Buoy R "4" and east of a line from Buoy R "4" to Brayton Point in Somerset, MA. Bristol, Portsmouth and Tiverton.	SB1
RI0007032	Mt. Hope Bay south of a line from Borden's Wharf, Tiverton, to Buoy R "4" and west of a line from Buoy R "4" to Brayton Point, Somerset, MA., and east of a line from the end of Gardiner's Neck Road in Swansea to Buoy N "2," through Buoy C "3" to Common Fence Point, Portsmouth; and north of a line from Portsmouth to Tiverton at the railroad bridge at "The Hummocks" on the northeast point of Portsmouth. Portsmouth and Tiverton.	SB
RI0007032	Mt. Hope Bay west of the SB zone described above to the Narrows at the entrance to the Kickamuit River and east of a line from shore to shore passing through the most westerly points of the two center piers of the Mt. Hope Bridge. Bristol and Portsmouth.	SA
RI0007033	Kickamuit River from the Child Street Bridge (Route 103) in Warren south to the river mouth at "Bristol Narrows". Bristol/Warren.	SA
RI0007034 DWS	Kickamuit River from the Child Street Bridge (Route 103) north to the RI-MA border, including the Kickamuit Reservoir (aka Warren Reservoir). Bristol/Warren.	A
RI0007035L DWS	Aquidneck Water Supply Reservoir System, including Gardiner, Nelson, Sisson, St. Mary's, and Nonquit (Tiverton) Ponds; Lawton Valley (Portsmouth) and H.E. Watson (Little Compton) Reservoirs; Paradise Brook and all tributaries thereto. Portsmouth, Middletown, Newport, Tiverton and Little Compton.	A
RI0007035L DWS	Green End (North Easton) Pond and (South) Easton Pond and all tributaries thereto including Bailey Brook. Middletown/Newport.	A
RI0007036L DWS	Jamestown Water Supply - Jamestown Reservoir and South Pond, including Jamestown Brook. Jamestown.	A

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0007037L DWS	Tiverton Water Supply - Stafford Pond and tributaries. Tiverton.	A
<u>PAWCATUCK RIVER BASIN</u>		
RI0008039	Pawcatuck River from Worden Pond to the dam at Kenyon. South Kingstown and Charlestown.	B
RI0008039	Pawcatuck River from the dam at Kenyon to 1 1/2 miles downstream of the Horseshoe Falls Dam at Shannock. Richmond and Charlestown.	B1
RI0008039	Pawcatuck River, from 1 1/2 miles downstream of the Horseshoe Falls dam at Shannock to the outfall of the Bradford Dye treatment lagoon at the northeast corner of Kedinker Island, including Indian Cedar Swamp and brook, Poquiant Brook and Watchaug Pond. Charlestown and Westerly.	B
RI0008039	Pawcatuck River from the outfall of the Bradford Dye treatment lagoon at the northeast corner of Kedinker Island to the Route 3 highway bridge. Hopkinton and Westerly.	B1
RI0008039	Pawcatuck River from the Route 3 highway bridge to the dam at White Rock. Hopkinton and Westerly.	B
RI0008039	Pawcatuck River from the dam at White Rock to the Route 1 highway bridge, at the junction of Main Street and Broad Street. Westerly.	B
RI0008038E	Pawcatuck River from the Route 1 highway bridge to Pawcatuck Rock. Westerly.	SB1
RI0008038E	Pawcatuck River from Pawcatuck Rock to a line from Rhodes Point to Pawcatuck Point. Westerly.	SB
RI0008038E	Little Narragansett Bay west of a line extending from Pawcatuck Point to Rhodes Point excluding the area described below. Westerly.	SA
RI0008038E	Little Narragansett Bay and Watch Hill Cove southeast of a line from the northernmost extension of land that forms Napatree Point to the westernmost point of land on the south side of the mouth of Fosters Cove. Westerly.	SA{b}
RI0008039	White Horn Brook to Kingston Road (Route 138). South Kingstown.	A
RI0008039	White Horn Brook from Kingston Road (Route 138) to the wetlands associated with and due east of Worden Pond. South Kingstown.	B
RI0008039L	Worden Pond. South Kingstown.	B
RI0008039	Chipuxet River to the Yawgoo Mill Pond dam including the unnamed tributary to the Chipuxet south of the dam. Exeter and North Kingstown.	A

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0008039	Chipuxet River from the Yawgoo Mill Pond dam to its entrance into Worden Pond, including Hundred Acre Pond. Exeter and South Kingstown.	B
RI0008039	Chickasheen Brook to Yawgoo Pond. Exeter.	A
RI0008039	Chickasheen Brook from, and including, Yawgoo Pond to its confluence with the Usquepaug River including Barber Pond. Exeter and South Kingstown.	B
RI0008039	Fisherville Brook and tributaries including Pendock, Dutemple and Sodom Brooks to the confluence with the Queen River. Exeter and West Greenwich.	A
RI0008039	Queens Fort Brook to 3/4 mile south of Victory Highway (Route 102). Exeter.	A
RI0008039	Queens Fort Brook from 3/4 mile south of Victory Highway (Route 102) to the confluence with the Queen River. Exeter.	B
RI0008039	Queen River from headwaters south to its entrance into Bear Swamp in Exeter. West Greenwich and Exeter.	A
RI0008039	Queen River from its entrance into Bear Swamp to its confluence with Queens Fort Brook. Exeter.	B1
RI0008039	Queen River from its confluence with Queens Fort Brook, including Glen Rock Reservoir and Usquepaug River, to the confluence with the Pawcatuck River. Exeter, Richmond and South Kingstown.	B
RI0008039L	Pasquiset Pond and Pasquiset Brook to the confluence with the Pawcatuck River. Charlestown.	A
RI0008039	Beaver River to its confluence with the Pawcatuck River. Exeter and Richmond.	A
RI0008039	Meadow Brook to its confluence with the Pawcatuck River. Richmond.	A
RI0008039L	Watchaug Pond and Poquiant Brook to its confluence with the Pawcatuck River. Charlestown.	B
RI0008039	Tomaquaug Brook to its confluence with the Pawcatuck River. Hopkinton.	A
RI0008039L	Chapman Pond and Aguntaug Brook to its confluence with the Pawcatuck River. Westerly.	B
RI0008039	Ashaway River from headwaters south to the Ashaway Road highway bridge. Hopkinton.	A
RI0008039	Ashaway River from the Ashaway Road highway bridge to its confluence to the Pawcatuck River. Hopkinton.	B

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0008040	Roaring Brook, including Boon Lake and Browning Mill Pond, to its confluence with the Wood River. West Greenwich, Exeter, Richmond and Hopkinton.	B
RI0008040	Wood River and tributaries including Breakheart Brook, Acid Factory Brook, Flat River, Fall River, and Parris Brook and Breakheart, Tillinghast, Hazard, Wickaboxet and Tippecansett Ponds to the confluence with Roaring Brook. West Greenwich, Exeter, Richmond and Hopkinton.	A
RI0008040	Wood River from the confluence with Roaring Brook to the dam at Wyoming. Richmond and Hopkinton.	B
RI0008040	Wood River from the dam at Wyoming to 3/4 mile downstream from the confluence with Moscow Brook. Richmond/Hopkinton.	B
RI0008040	Wood River from 3/4 mile downstream of the confluence with Moscow Brook to its confluence with the Pawcatuck River. Richmond/Hopkinton.	B
RI0008040	Brushy Brook from headwaters to Sawmill Road. Exeter and Hopkinton.	A
RI0008040L	Grassy Pond and Grassy Brook to its entrance into Winchek Pond. Hopkinton.	A
RI0008040L DWS	Yawgoog Pond. Hopkinton.	A
RI0008040	Moscow Brook, including Yawgoog, Winchek and Locustville Ponds, to the confluence with the Wood River. Hopkinton.	B
RI0008040	Conanchet Brook, from and including Ashville and Blue Pond to the confluence with the Wood River. Hopkinton.	B

WESTPORT RIVER BASIN

RI0009041	Adamsville Brook to the RI-MA border. Tiverton and Little Compton.	B
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COASTAL WATERS

RI0010031	Sakonnet River from the railroad bridge at the Hummocks (northeast end of Aquidneck Island) south to the Stone Bridge on Almy Neck in Portsmouth and its extension from the Tiverton shore. Portsmouth and Tiverton.	SB
RI0010031	Sakonnet River from the Stone Bridge in Portsmouth/Tiverton south to a line at the mouth of the river extending from Sachuest Point in Middletown to Sakonnet Point in Little Compton, including all coastal waters, Nannaquaket Pond and The Cove in Island Park excluding the marina area described below. Portsmouth, Middletown, Tiverton and Little Compton.	SA

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0010031	Sakonnet Harbor south of a line from the light at the end of the Sakonnet break-water to the point of land at the end of Goodrich Lane, Little Compton, on the eastern shore of the harbor. Little Compton	SA{b}
RI0010031	Sin and Flesh Brook to Fish Street. Tiverton.	B1
RI0010031	Sin and Flesh Brook from Fish Street to Main Road (Route 77). Tiverton.	B
RI0010031	Sakonnet River off the east shore of Portsmouth in the vicinity of Elmhurst Academy. Portsmouth.	SA
RI0010031	Sakonnet River off the east shore of Portsmouth south and west of a line from the RI Department of Environmental Management range marker located approximately 1000 feet north of the eastern end of Sherwood Terrace, Portsmouth, to Can Buoy 7 and north and west of a line from the RIDEM range marker located just north of McCorrie Point to Nun Buoy 10 (25 acres). Portsmouth.	SA
RI0010042	Waters east of Tucker's Dock which are within a 500 foot radius of the South Kingstown/Narragansett Regional Wastewater Treatment Facility outfall (18 acres). Narragansett.	SB1
RI0010042	Waters in the vicinity of Tucker's Dock, exclusive of those waters described described above, within 2500 feet of any point on the shoreline between Continental Road and Hazard Avenue (207 acres). Narragansett.	SB
RI0010042	Waters in the vicinity of Scarborough within 500 feet of the Narragansett-Scarborough marine sewer outfall located approximately 2000 feet (bearing 133°) from a point of land at the northern boundary of Fort Nathaniel Greene (18 acres). Narragansett.	SB1
RI0010042	Waters in the vicinity of Scarborough that are more than 500 feet but less than 1500 feet away from the marine sewer outfall located approximately 2000 feet (bearing 133 degrees) from a point of land at the northern boundary of Fort Nathaniel Greene (144 acres). Narragansett.	SB
RI0010043	Southwestern coastal ponds - including Point Judith, Potter, Trustom, Card, Green Hill, Ninigret, Quonochontaug, Winnapaug, and Maschaug Ponds in Washington County excluding the marina areas described below. Narragansett, South Kingstown, Charlestown and Westerly.	SA
RI0010043	Waters in the vicinity of the Billington Cove Marina, Point Judith Pond, as shown on the plan entitled "Billington Cove Marina: Marina Perimeter Plan", dated August 1994 by Coastal Engineering Group, Inc., east of a line from the western edge of the rip-rap retaining wall, 221 feet seaward, and west of a line from the flagpole, 280 feet seaward, and north of the line that connects these two lines. South Kingstown.	SA{b}
RI0010043	Upper Point Judith Pond from the mouth of the Saugatucket River at the Main Street Dam in Wakefield downstream to Can Buoy 33 (43 acres). Narragansett and South Kingstown.	SB

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0010043	Point Judith Pond in the vicinity of Galilee within 500 feet of the shore from the northern end at the breachway to the western side of the Great Island Road bridge. Narragansett.	SB
RI0010043	Waters in the vicinity of Jerusalem within 500 feet of the shore from the breachway to a point approximately 1000 feet north of the State Pier (23 acres). Narragansett.	SB
RI0010043	Waters in the vicinity of Snug Harbor within 500 feet of shore from Gooseberry Road to High Point (24 acres). South Kingstown.	SB
RI0010044	Pettaquamscutt (Narrow) River headwaters including Silver Spring Lake, Mattatuxet River, Shady Lea Pond and Carr Pond. North Kingstown.	B
RI0010044	Gilbert Stuart Stream from the Carr Pond outlet to the Pettaquamscutt (Narrow) River. North Kingstown.	A
RI0010044	Pettaquamscutt (Narrow) River exclusive of the waters noted below, south to the mouth of the river including Pettaquamscutt Cove. North Kingstown, South Kingstown and Narragansett.	SA
RI0010044	Waters in the vicinity of the marina at Middle Bridge. Narragansett.	SA{b}
RI0010045	Saugatucket River and all tributaries, including Indian Lake, Indian Run Reservoir, Saugatucket Pond, Asa Pond, Peacedale Reservoir and Fresh Meadow Brook, Rocky Brook and Indian Run to the Main Street Dam in Wakefield. South Kingstown.	B
RI0010046	Great Salt Pond, New Shoreham, south of a line from the northern most extremity of Cormorant Point to the northern most landward dock located at the Block Island Club. Block Island.	SA{b}
RI0010046	Great Salt Pond exclusive of the waters described above. Block Island.	SA
RI0010046	Waters within a 500 foot radius of the New Shoreham marine sewer outfall. (12 acres). Block Island.	SB1
RI0010046	The waters exclusive of the waters described above, which are within 1000 feet from shore from a point 1000 feet north of the New Shoreham marine sewer outfall to a point 1000 feet south of the marine sewer outfall (31 acres).	SB
RI0010046	The waters in the vicinity of Old Harbor west of a line from the fixed red light at the end of the northern breakwater to the seaward end of the southern breakwater (23 acres).	SB
RI0010046L DWS	Fresh Pond and Sands Pond. Block Island.	A
RI0010048	Southeastern freshwater coastal ponds including Watch House, Round, Long, and Simmons Ponds. Little Compton.	A

WATERBODY SEGMENT CLASSIFICATIONS

<u>WATERBODY ID</u>	<u>DESCRIPTION</u>	<u>CLASSIFICATION AND PARTIAL USES</u>
RI0010048	Southeastern coastal ponds including Quicksand and Tunipus Ponds, and Sapowet and Briggs Marshes. Tiverton and Little Compton.	SA
RI001048S	Southeastern coastal pond streams including Borden, Patchet, Almy, Sisson and Cold Brooks. Tiverton and Little Compton.	A
RI0010048	Dundery Brook to Meetinghouse Lane. Little Compton.	B
RI0010048	Dundery Brook from Meetinghouse Lane to 1 mile downstream of Meetinghouse Lane. Little Compton.	B1
RI0010048	Dundery Brook from 1 mile downstream of Meetinghouse Lane to Briggs Marsh (1 mile). Little Compton.	B
	All other seawaters of Narragansett Bay, Sakonnet River, Rhode Island Sound Block Island Sound, Rhode Island portions of Mount Hope Bay and coastal ponds not delineated above.	SA